

Abstract

5 A stud welding device (1) with a stud holder (3) having a pointed region (2) for holding a weld stud (4) and a device (5) designed as an insulating spacing means with a rim (7). The pointed region (2) of the stud holder (3) always remains behind the rim (7) of the spacing means, thereby preventing electrical contact between the pointed region (2) and a component (6). The stud welding device (1) is reduced in size because it is formed without a support foot.